



PTO/SB/08A (07-05)

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Sheet 1 of 2

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| INFORMATION DISCLOSURE STATEMENT BY APPLICANT <small>(Use as many sheets as necessary)</small> | | | | Complete if Known |
| Sheet | 1 | of | 2 | Application Number 09/875,076 Filing Date 6 June 2001 First Named Inventor Chen W. Liaw, et al. Art Unit 1646 Examiner Name MERTZ, Prema Maria Attorney Docket Number AREN-0239 (11.US9.DIV) |

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

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|--------------------|-------------|-----------------|---------|
| Examiner Signature | Premra Menk | Date Considered | 9/28/05 |
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Sheet

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| Application Number | 09/875,076 |
| Filing Date | 6 June 2001 |
| First Named Inventor | Chen W. Liaw, et al. |
| Art Unit | 1646 |
| Examiner Name | MERTZ, Prema Maria |
| Attorney Docket Number | AREN-0239 (11.US9.DIV) |

NON PATENT LITERATURE DOCUMENTS

| Examiner Initials * | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
|---------------------|-----------------------|---|----------------|
| PM | IA | BLASZCZYK, J., "Motor Deficiency in Parkinson's Disease," <i>Acta Neurobiol. Exp.</i> (1998) 58:79-93. | |
| | IB | BROUN, P., et al., "Catalytic Plasticity of Fatty Acid Modification Enzymes Underlying Chemical Diversity of Plant Lipids," <i>Science</i> (1998) 282: 1315-1317. | |
| | IC | FEHMANN, H., "Cell and Molecular Biology of the Incretin Hormones Glucagon-Like Peptide-1 and Glucose-Dependent Insulin Releasing Polypeptide," <i>Endocrine Reviews</i> (1995) 16(3):390-410. | |
| | ID | LEURS, R., et al., "Agonist-Independent Regulation of Constitutively Active G-protein-coupled Receptors," <i>TIBS</i> (1998) 23:418-422. | |
| | IE | MURDOCH, C., et al., "Chemokine Receptors and Their Role in Inflammation and Infectious Diseases," <i>Blood</i> (2000) 95:3032-3043. | |
| | IF | NG, D., et al., "Point Mutation in the Second Phosphatase Domain of CD45 Abrogates Tyrosine Phosphatase Activity," <i>Biochemical and Biophysical Research Communications</i> (1995) 206 (1): 302-309. | |
| | IG | PAUWELS, P., et al., "Review: Amino Acid Domains Involved in Constitutive Activation of G-Protein-Coupled Receptors," <i>Molecular Neurobiology</i> (1998) 17:109-135. | |
| | IH | PROBST, W., et al., "Sequence Alignment of the G-Protein Coupled Receptor Superfamily," <i>DNA and Cell Biology</i> (1992) 11(1):1-20. | |
| | II | SONNHAMMER, E., "A Hidden Markov Model for Predicting Transmembrane Helices in Protein Sequences," in J. Glasgow, et al., eds., <i>Proc. Sixth Int. Conf. on Intelligent Systems for Molecular Biology</i> , pp. 175-182 (AAAI Press, 1998). | |
| | IJ | THORENS, B., "Expression Cloning of the Pancreatic B Cell Receptor for the Gluco-incretin Hormone Glucagon-like Peptide 1," <i>Proc. Natl. Acad. Sci. Cell Biology</i> (1992) 89:8641-8645. | |
| ✓ | IK | WATSON, S., <i>The G-Protein Linked Receptor FactsBook</i> , pp. 2: 223-230. (Academic Press, 1994). | |

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| Examiner Signature | Prema Mertz | Date Considered | 9/28/05 |
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